



## ***2013 KANSAS DAM SAFETY CONFERENCE***

- 8:30**     **Welcome.** Herb Tuttle, Kansas University, Director, Engineering Management School
- 8:45**     **Economics of Reservoir Sedimentation.** Craig M. Smith, Ph.D., Fort Hays State University, Department of Agriculture
- 9:15**     **Dam Investment and Green Power: Bowersock Rubber Dam Installation.** Sarah Hill Nelson, Bowersock Mills & Power Co.
- 9:45**     **South Lawrence Trafficway Embankment Fill and Wetland Stabilization.** Jonathan P. Marburger, P.E., KDOT, Bureau of Design, and Jim Brennan, KDOT, Bureau of Materials and Research
- 10:15**    **Break**
- 10:30**    **Keynote Presentation.** David Rogers, Ph.D., P.E., Missouri University of Science & Technology, Department of Geological Sciences & Engineering
- 11:30**    **Risk-Informed Decisions: Corps of Engineers Dam Safety Program.** Mark A. Locke, P.E., USACE, Dam Safety Program, Tulsa, Okla.
- Noon.**    **Lunch**
- 1:00**     **Fracking and Dam Risk.** Anita Branch, USACE, Geotechnical Engineering, Fort Worth, Texas
- 1:30**     **Levee Inspections and Response to Missouri River Flood of 2011.** Martin Cleveland, P.E., Papio-Missouri River Natural Resources District, Omaha, Neb.
- 2:00**     **Linked Dynamic Modeling for Flood Risk Analysis.** Pablo Gonzalez-Quesada, Ph.D., P.E., J2 Engineering and Environmental Design
- 2:30**     **Controlling Foundation Leakage in Dams.** Patrick Carr, P.E., Judy Company
- 3:00**     **Erosion Control and Geosynthetics.** Greg Halverson, EIT, CPESC, Propex.
- 3:30**     **Break**
- 3:45**     **Drought Effects on Ponds and Lakes.** Phillip Barnes, Ph.D., Kansas State University, Department of Biological and Agricultural Engineering
- 4:15**     **How Disaster Shapes Policy and Engineering in the Kansas River Basin.** Dale Nimz, Ph.D., Kansas University



**WEDNESDAY**

**13 Feb 2013**

**Kansas University Edwards Campus  
Regnier Hall Auditorium  
12604 Quivira Road  
Overland Park, Kan.**

**Kansas Dam Safety Conference**  
**Sponsored by**  
**Division of Water Resources**  
**Kansas Department of Agriculture**



## ***2013 KANSAS DAM SAFETY CONFERENCE***

*This year's conference features case studies, design, policy, economics, and other topics related to dams.*

**8:30 a.m.- 4:45 p.m.**

**Wednesday, Feb. 13, 2013**

**Kansas University Edwards Campus in the new BEST Conference Center and Regnier Hall Auditorium, 12604 Quivira Road, Overland Park, Kan. 66213**

Advance conference registration fee is \$45 (\$55 after Feb. 1, 2013). Includes presentations, lunch, break refreshments, and professional development hours and continuing education credits (floodplain managers). Space limited to first 175 registrants. Vendor cost is \$100, which includes one conference registration. Information booths for nonprofits/governmental agencies are available at no charge. Also see <http://www.ksda.gov/structures/content/194/cid/1099> for online information.

### **To register, please print:**

First Name \_\_\_\_\_

Last Name \_\_\_\_\_

Organization/Business \_\_\_\_\_

Mailing Address \_\_\_\_\_

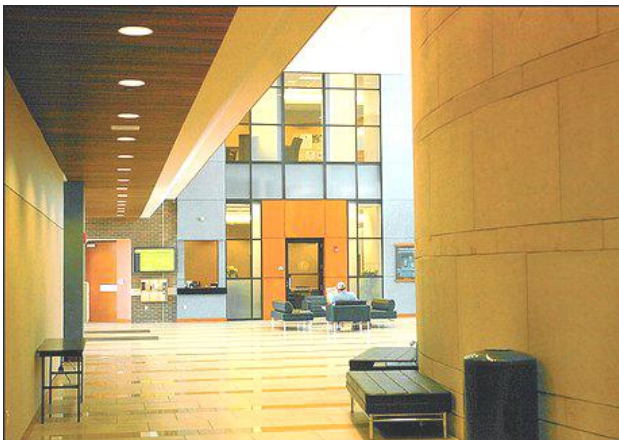
City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_

Phone \_\_\_\_\_ Email \_\_\_\_\_

☐

Check here if willing to be contacted for possible presentation at 2014 Dam Safety Conference

Questions? About the conference, contact Cindy Higgins at 785-296-0573 or [cindy.higgins@kda.ks.gov](mailto:cindy.higgins@kda.ks.gov).  
For payment, contact Tara Schmanke at 785-368-7261 or [tara.schmanke@kda.ks.gov](mailto:tara.schmanke@kda.ks.gov).



Make checks payable to KS Dept.  
of Agriculture and mail this form to:

*Kansas Department of Agriculture  
Dam Safety Conference Registrations  
109 SW 9th Street  
3rd Floor, Fiscal Section  
Topeka, Kan. 66612-1280*

Credit card payment is available using and mailing to  
KDA this [form](#).

**\$79 conference "dam safety" discount hotel price  
at Hawthorne Suites, 11400 College Boulevard,  
Overland Park, Kan. 66210  
913-344-8100**

### **OFFICE USE ONLY**

DSC \_\_\_\_\_ Check # \_\_\_\_\_ TR# \_\_\_\_\_

Code \_\_\_\_\_ Fee \_\_\_\_\_ TR# \_\_\_\_\_ Receipt date \_\_\_\_\_